

[illegible]

MEASUREMENT BOOK

Date 1	Full description, etc, of work 2	Dimensions				Contents 7	Reference to last Measurement 8
		Number 3	Length 4	Breadth 5	Depth 6		
	meter Coaster aggregate 0085 covered fine aggregate 0050 cm moderate under Cement laid in layer not sandy 15m terrace wall Capital in concrete and plaster in clay coll 800 m above laboratory 10m of masonry clay Capital exp specimen Quarter present scene Inclined 171890 after 113					51.75% 191475%	
				0.37m			
3	found and layers in for the plain and concrete of debris masonry 1120 mts of concrete 03204 with 10mm coarse gravel granular Coarse aggregate 008784 in a fine aggregate 004194 m with Superplasticizer 0361 Cement 19193-1988 refined 200 masonry Cement laid in layer with coll of all materials laboratory 10m of masonry Cement concrete exp specimen 1116cm Hawaiian layer of bottom layer	1	30.00	1.20	0.15	590	

M.A.R. 57 (Rule 116)

Measurement Book

No. C/09

171853

Serial No.....

Name of work.....From.....To.....

Name of Contractor of nature of Agency.....

Date of commencement of work.....

Date 1	Full description, etc, of work 2	Dimensions				Contents 7	Reference to last Measurement 8
		Number 3	Length 4	Breadth 5	Depth 6		
		1	30.00	1.20	0.15	5.40	
		1	30.00	1.20	0.15	5.40	
		1	30.00	1.20	0.15	5.40	
		1	24.00	1.20	0.15	4.32	
	11th Cms Halvaunor boyal AS	1	30.00	1.20	0.15	5.40	
		1	30.00	1.20	0.15	5.40	
		1	30.00	1.20	0.15	5.40	
		1	30.00	1.20	0.15	5.40	
		1	23.50	1.20	0.15	4.23	
	Soile wally, 11th Cms Halvaunor boyal Right Soile	2	30.00	0.15	0.65	5.85	
		2	30.00	0.15	0.65	5.85	
		2	30.00	0.15	0.65	5.85	

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MEASUREMENT BOOK

Date 1	Full description, etc, of work 2	Dimensions				Contents 7	Reference to last Measurement 8
		Number 3	Length 4	Breadth 5	Depth 6		
	11th Cms Hammer key and left side	2 ✓	30-w	0.15	0.65	5.85 ✓	
		2 ✓	24-w	0.15	0.65	4.68 ✓	
		2 ✓	30-w	0.15	0.65	5.85 ✓	
		2 ✓	30-w	0.15	0.65	5.85 ✓	
		2 ✓	30-w	0.15	0.65	5.85 ✓	
		2 ✓	30-w	0.15	0.65	5.85 ✓	
		2 ✓	23.50	0.15	0.65	4.58 ✓	
	Top corner steel	1 ✓	30-w	1-w	0.20	6-w ✓	
	11th Cms Right side	1 ✓	30-w	1-w	0.20	6-w ✓	
		1 ✓	30-w	1-w	0.20	6-w ✓	
		1 ✓	30-w	1-w	0.20	6-w ✓	
		1 ✓	30-w	1-w	0.20	4.80 ✓	
		1 ✓	24-w	1-w	0.20	6-w ✓	
	11th Cms Left side	1 ✓	30-w	1-w	0.20	6-w ✓	
	corner	1 ✓	30-w	1-w	0.20	6-w ✓	
		1 ✓	30-w	1-w	0.20	6-w ✓	
		1 ✓	30-w	1-w	0.20	6-w ✓	
		1 ✓	30-w	1-w	0.20	4.70 ✓	
		1 ✓	23.50	1-w	0.20	4.70 ✓	
				5000w/g		165.31 Cms ✓	826550/

M.A.R. 57 (Rule 116)

Measurement Book

No. C/09

171854

Serial No.....

Name of work.....From.....To.....

Name of Contractor of nature of Agency.....

Date of commencement of work.....

Date 1	Full description, etc, of work 2	Dimensions				Contents 7	Reference to last Measurement 8
		Number 3	Length 4	Breadth 5	Depth 6		
4	providing two steel reinforcement for the concrete slabbing shuttering bending hooks placing in position lapping and/or welding where necessary tying into existing work and enclosing the entire slabbing shuttering because of concrete after inspection by the engineer and the steel not be mixed (poured) with of material labour from of measuring points after Geltrach On present scene of work No of the work 171880					73-660-4	515620
5	providing and raising concrete shuttering shuttering propping and and removal of form work for concrete surface such as walls and						

Passed by Cheque for 5

1733456 = 0
152470 M.A.R.

M.A.R. 57 (Rule 116)

Measurement Book

No. C/09

171855

Serial No.

Name of work.

Name of Contractor of nature of Agency

24/4/14
Date of commencement of work

Date of commencement of work.							
Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	<u>Cape</u> <u>for</u> 31/12/1913	1 ✓	30.00	-	0.60	18.00 ✓	
		1 ✓	30.00	-	0.60	18.00 ✓	
		1 ✓	30.00	-	0.60	18.00 ✓	
		1 ✓	23.50	-	0.60	14.10 ✓	
						920.00 ✓	145475 ✓
	7) Disposal of debris, with firing of disposal with all work done with order of direction by the Engineer as per the work book 11/11/14				622.50 day @ 230.00/h		
	Certified by Mr. J. H. Jones				75.00/h	362.25 ✓	27/68 ✓
	1) work done is satisfactory				10.00		1733456 ✓
	2) there are no objections to the work done						
	3) Contractor has cleared all debris from work site						

- Centrioles
- (1) work done in Saki secretion
 - (2) there are no dycentrioles in animal cells
 - (3) Centrioles are found all eukaryotes

31/12/2014

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	any lettering in any attached plan or sheet						
	Concreting with 8 all molecules below Capital as per Spec. to work						
	1st (m) Havana work	2x2	30.00	—	0.65	78.00 ✓	
	Right	2x2	30.00	—	0.65	78.00 ✓	
		2x2	30.00	—	0.65	78.00 ✓	
		2x2	30.00	—	0.65	78.00 ✓	
		2x2	24.00	—	0.65	62.40 ✓	
	1st (m) Havana work left side	2x2	30.00	—	0.65	78.00 ✓	
		2x2	30.00	—	0.65	78.00 ✓	
		2x2	30.00	—	0.65	78.00 ✓	
		2x2	30.00	—	0.65	78.00 ✓	
		2x2	23.50	—	0.65	61.10 ✓	
	Concreting Right side	1	30.00	—	0.60	18.00 ✓	
		1	30.00	—	0.60	18.00 ✓	
		1	30.00	—	0.60	18.00 ✓	
		1	30.00	—	0.60	18.00 ✓	
		1	24.00	—	0.60	14.40 ✓	
	Left side	1	30.00	—	0.60	18.00 ✓	

15th
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